

FIG. 1

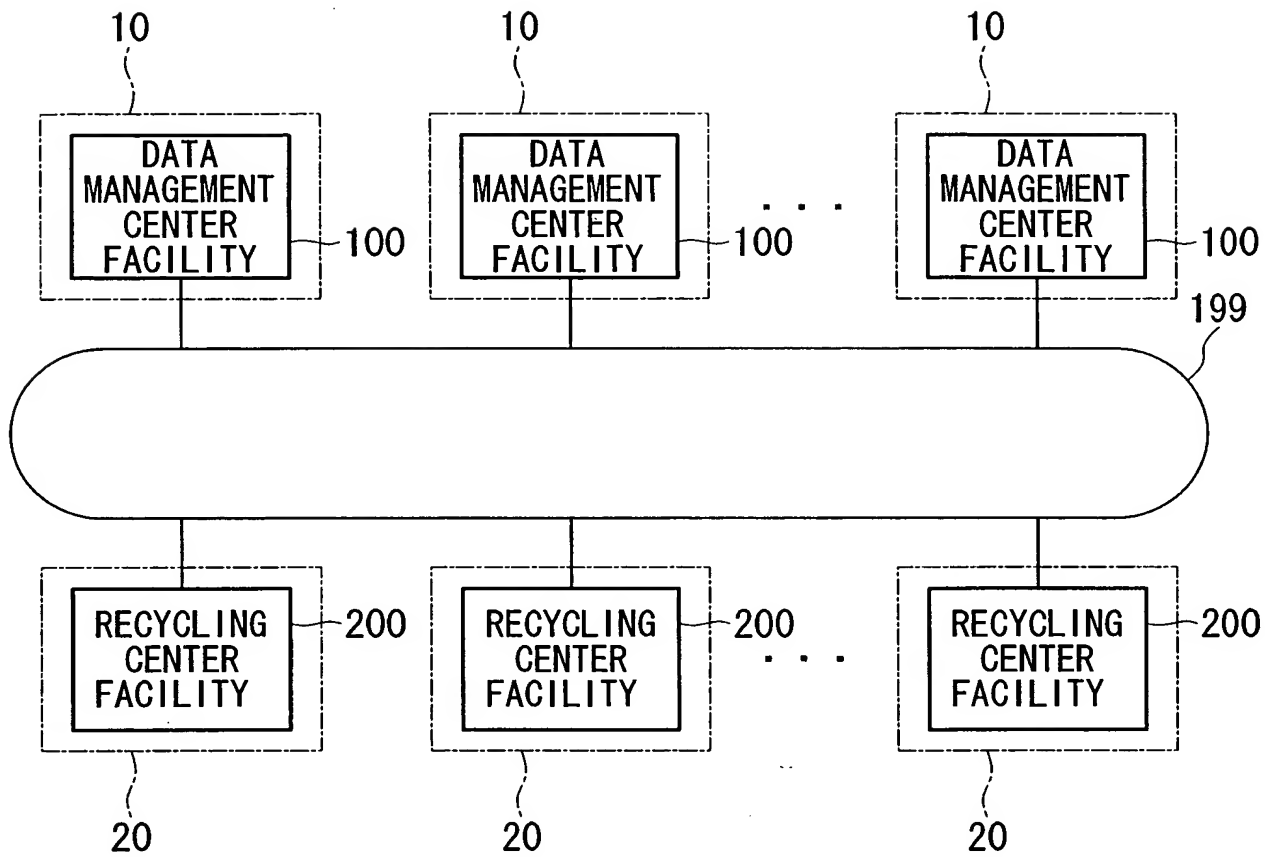


FIG. 2

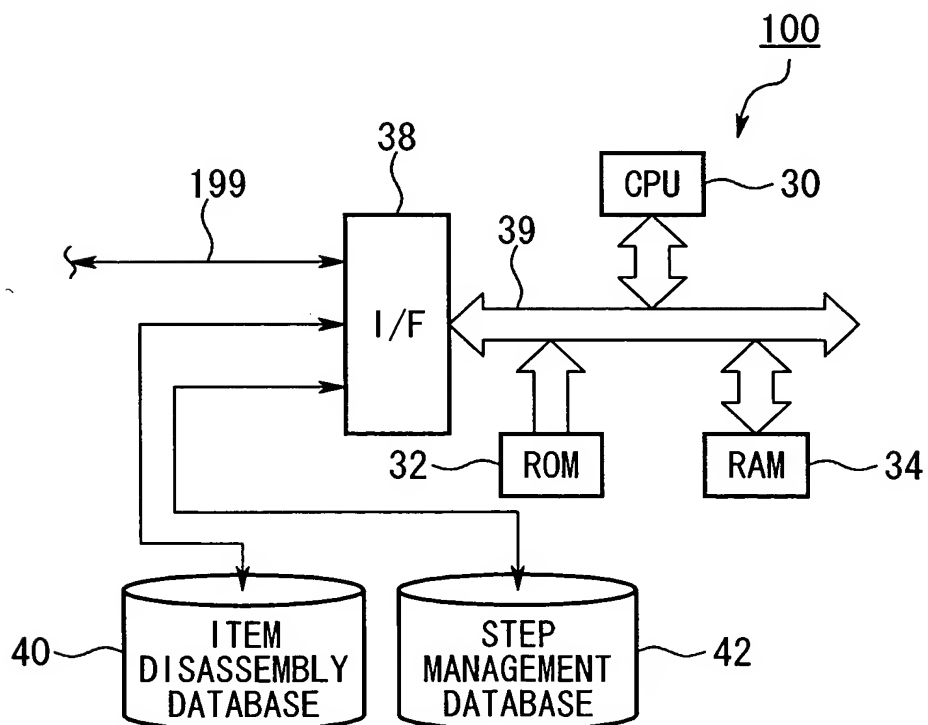


FIG. 3

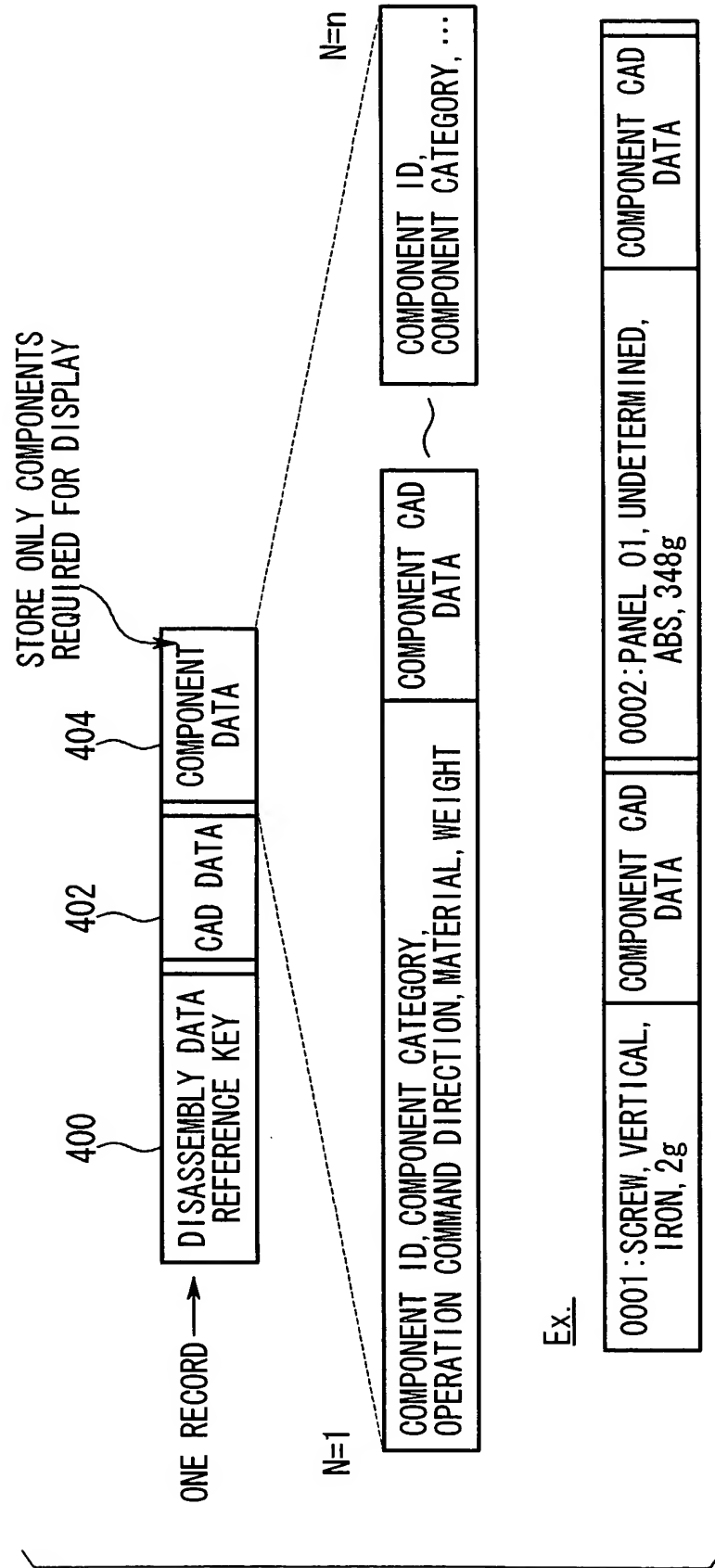


FIG. 4

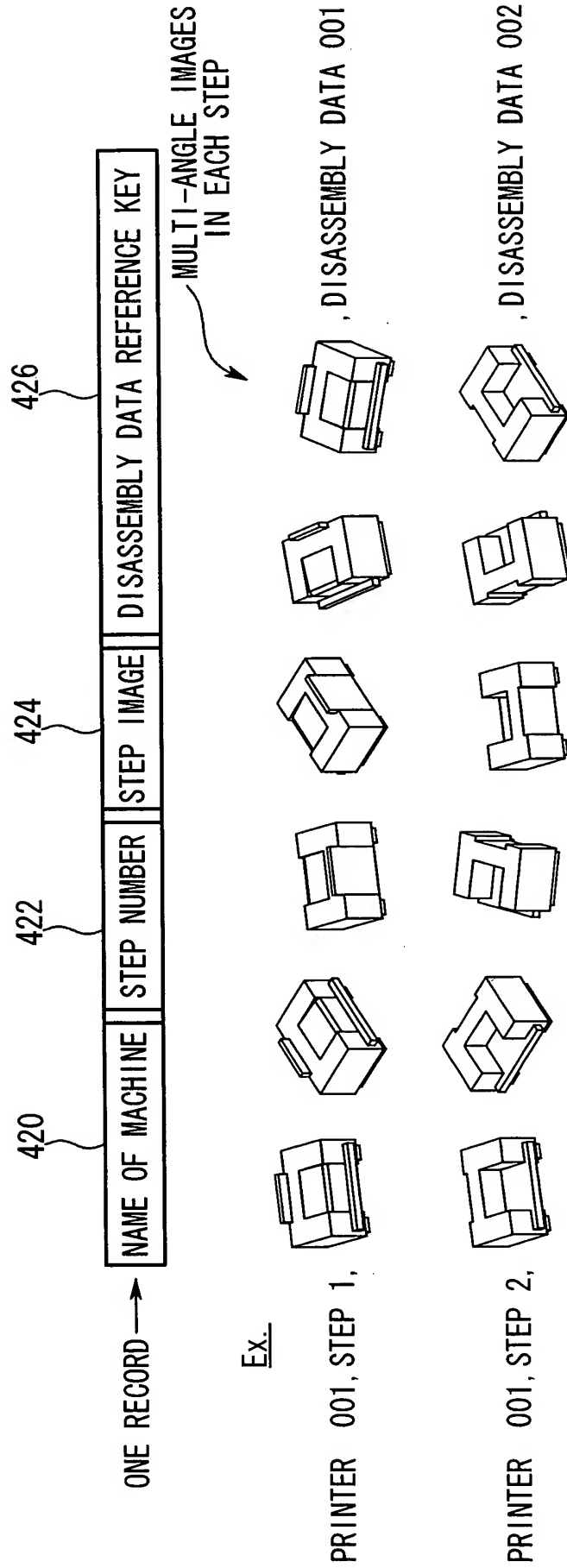


FIG. 5

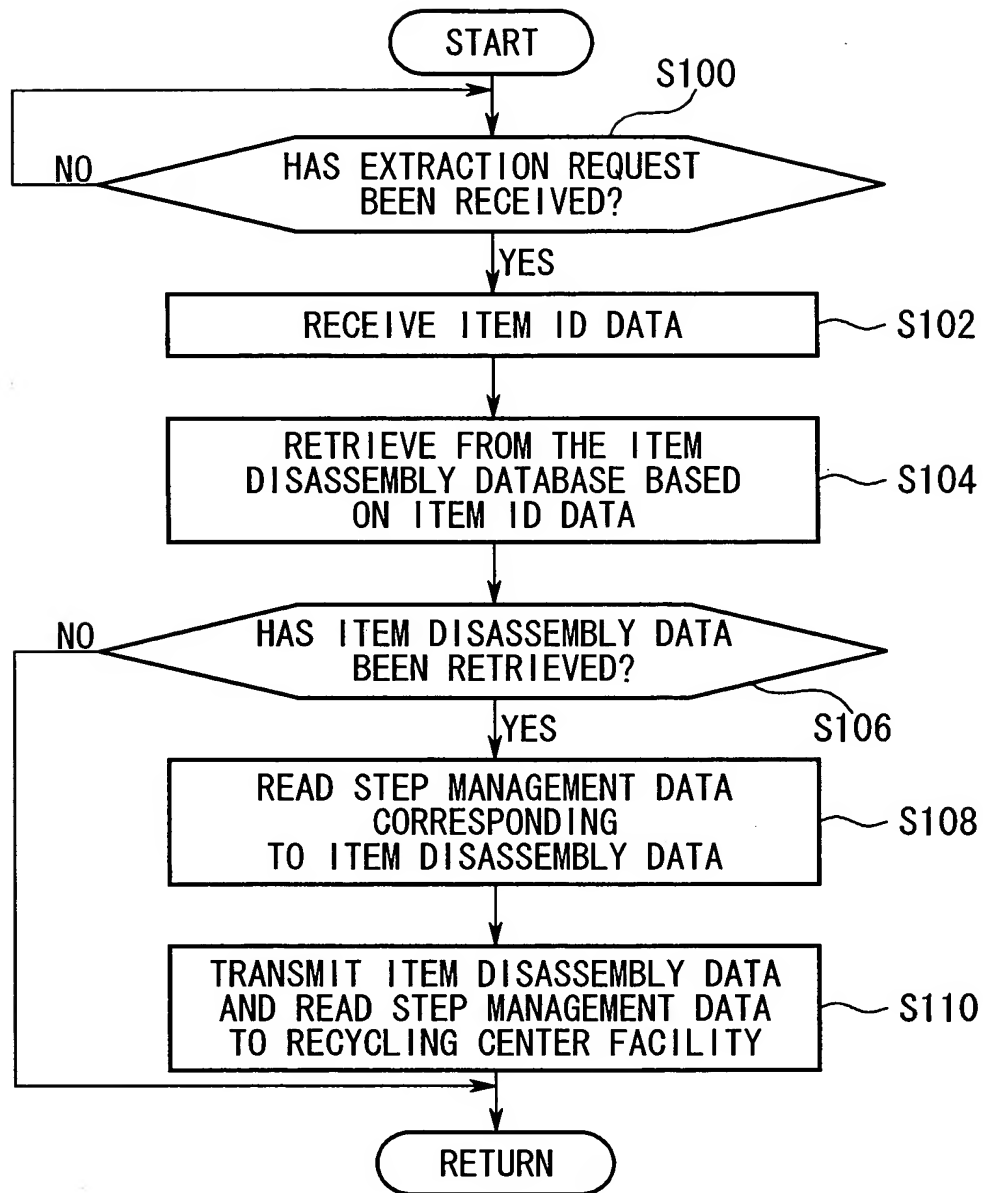


FIG. 6

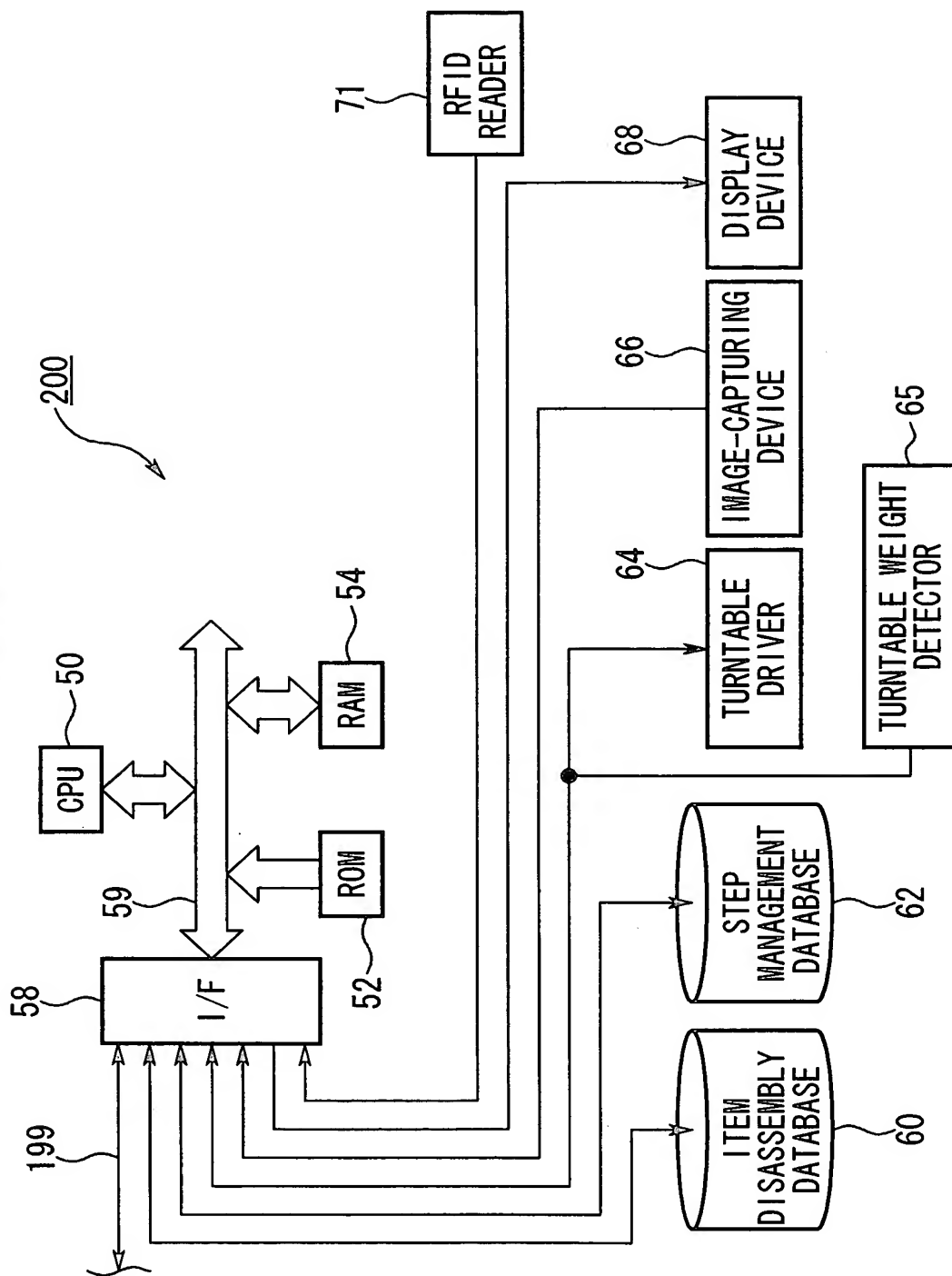


FIG. 7

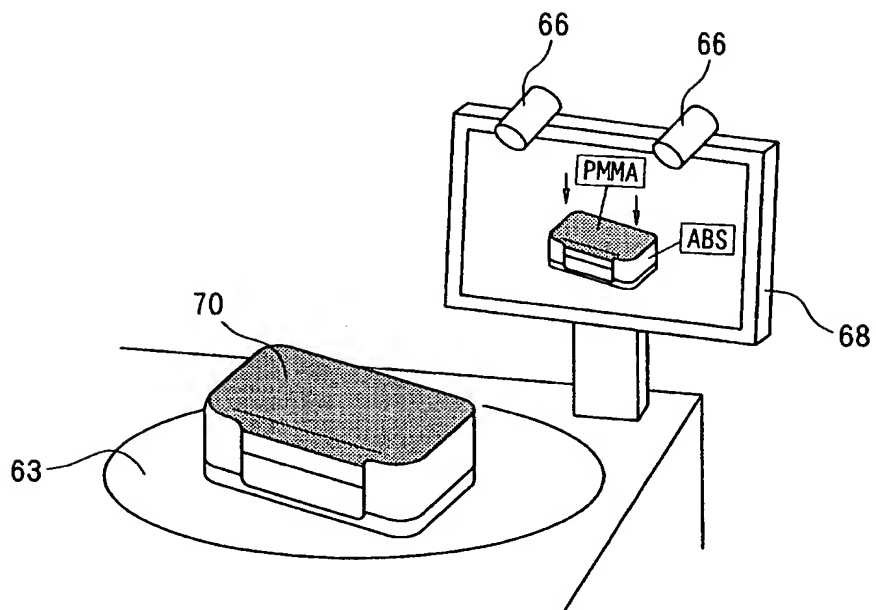


FIG. 8

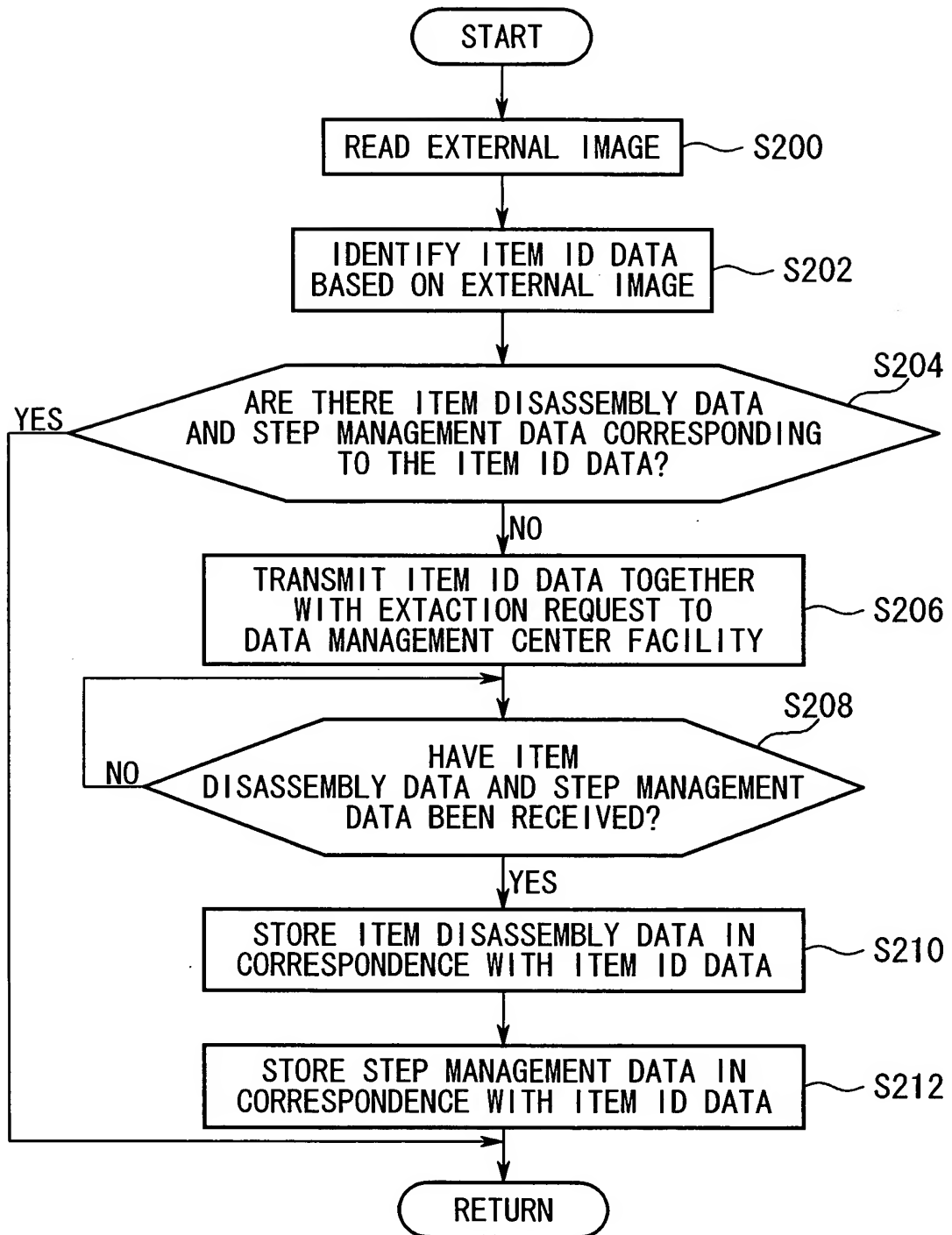


FIG. 9

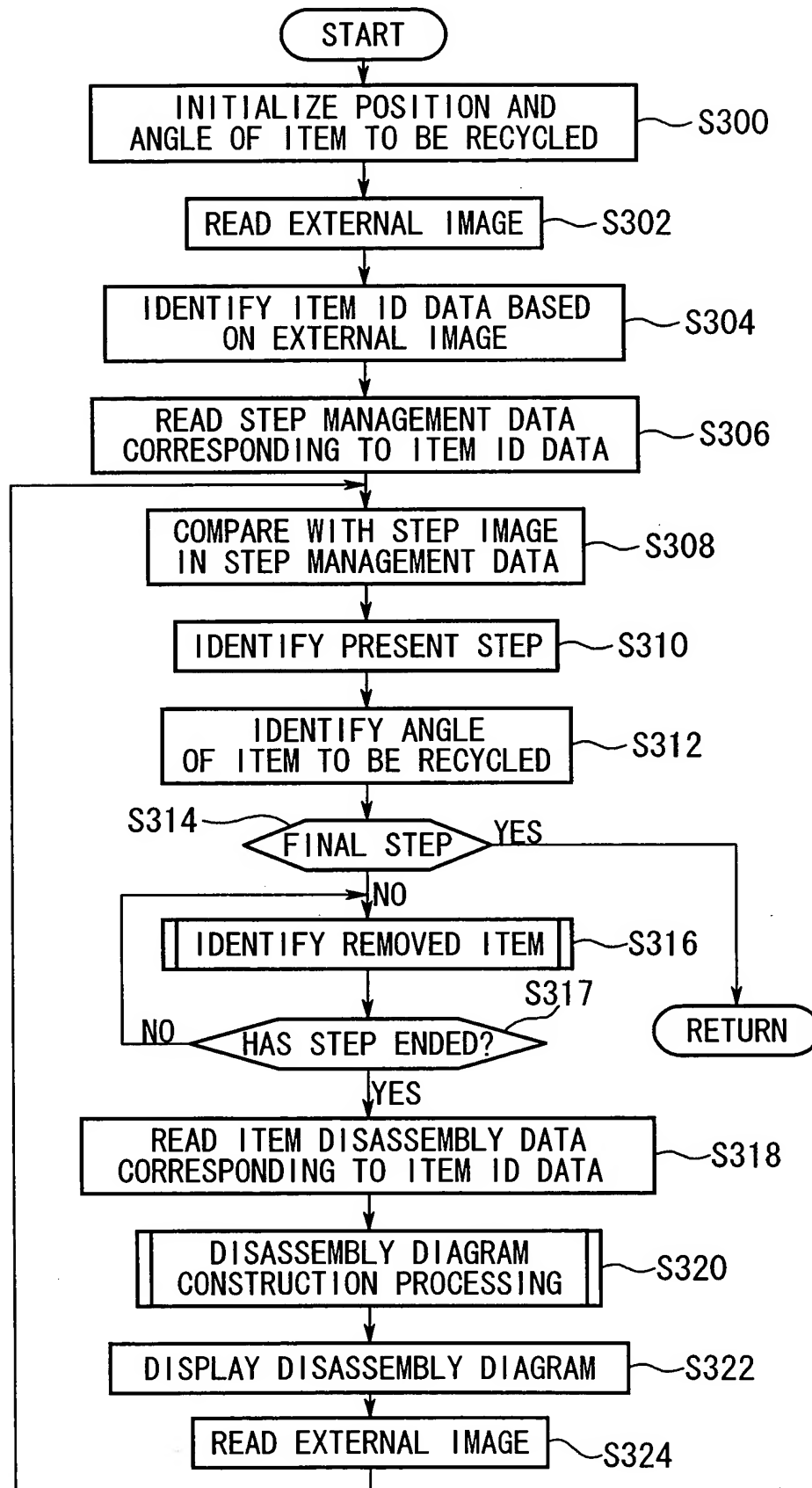


FIG. 10

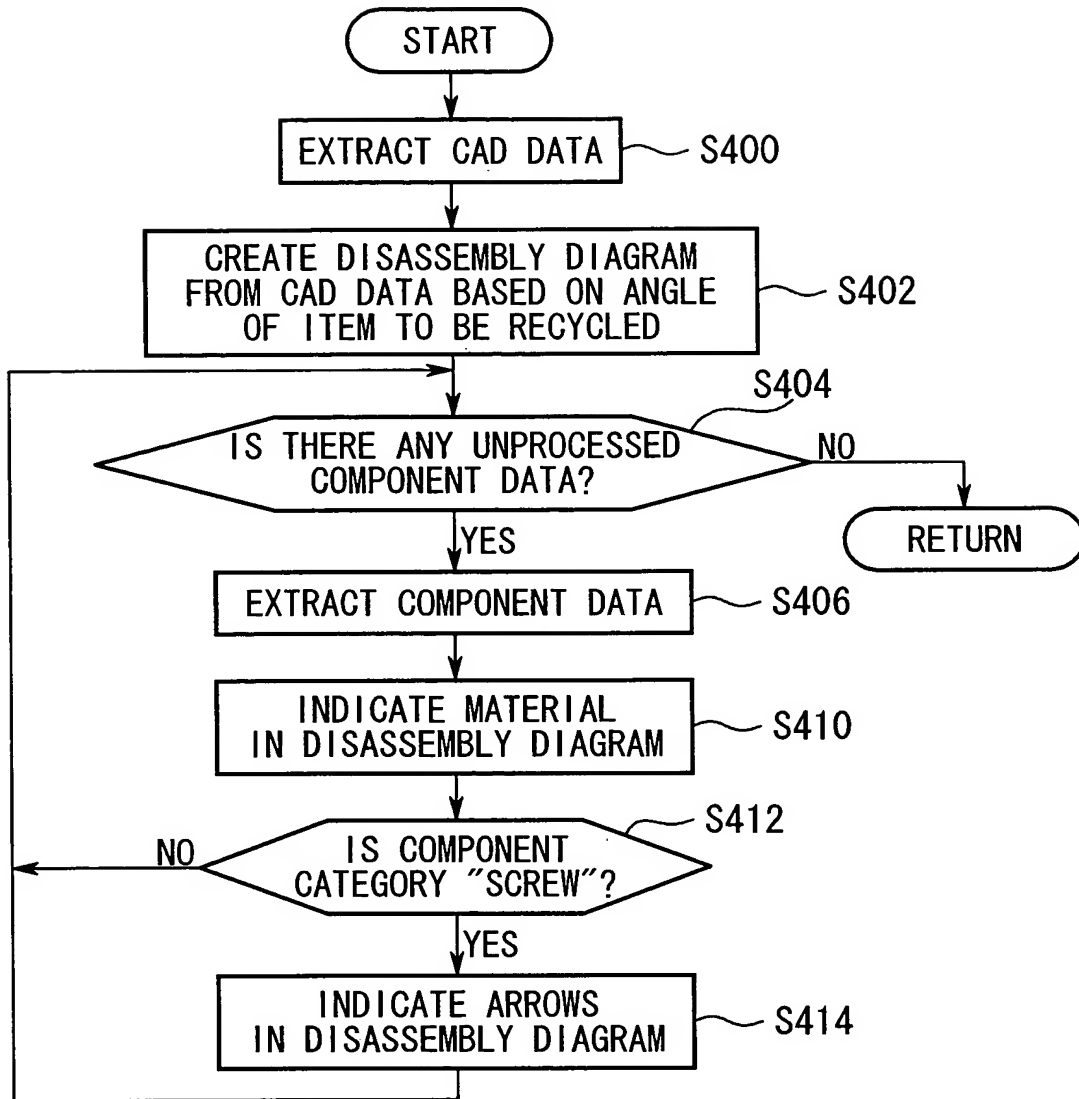


FIG. 11

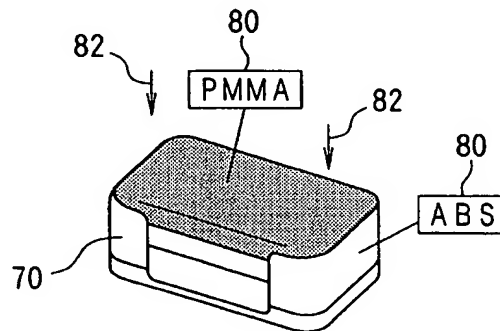


FIG. 12

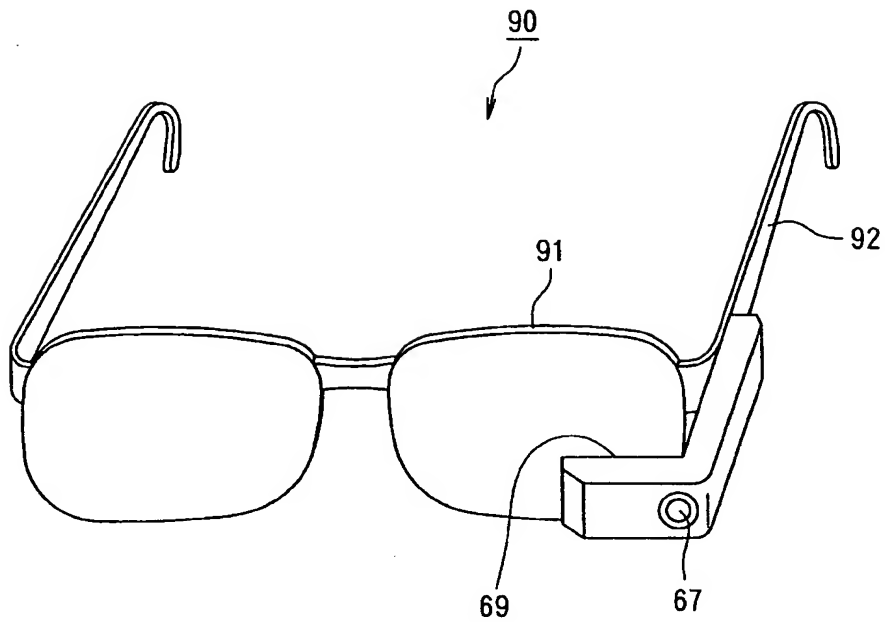


FIG. 13

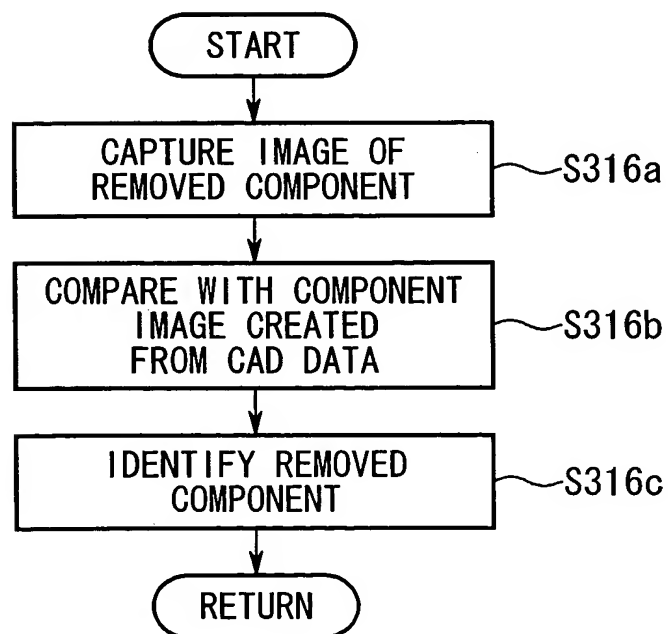


FIG. 14

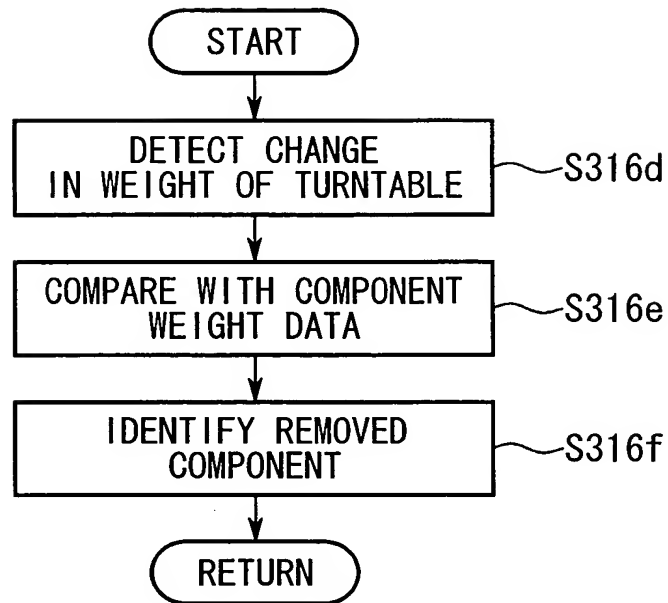


FIG. 15

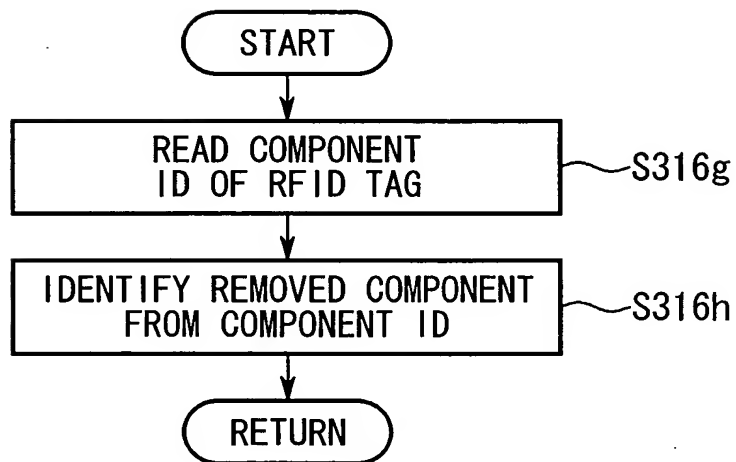


FIG. 16

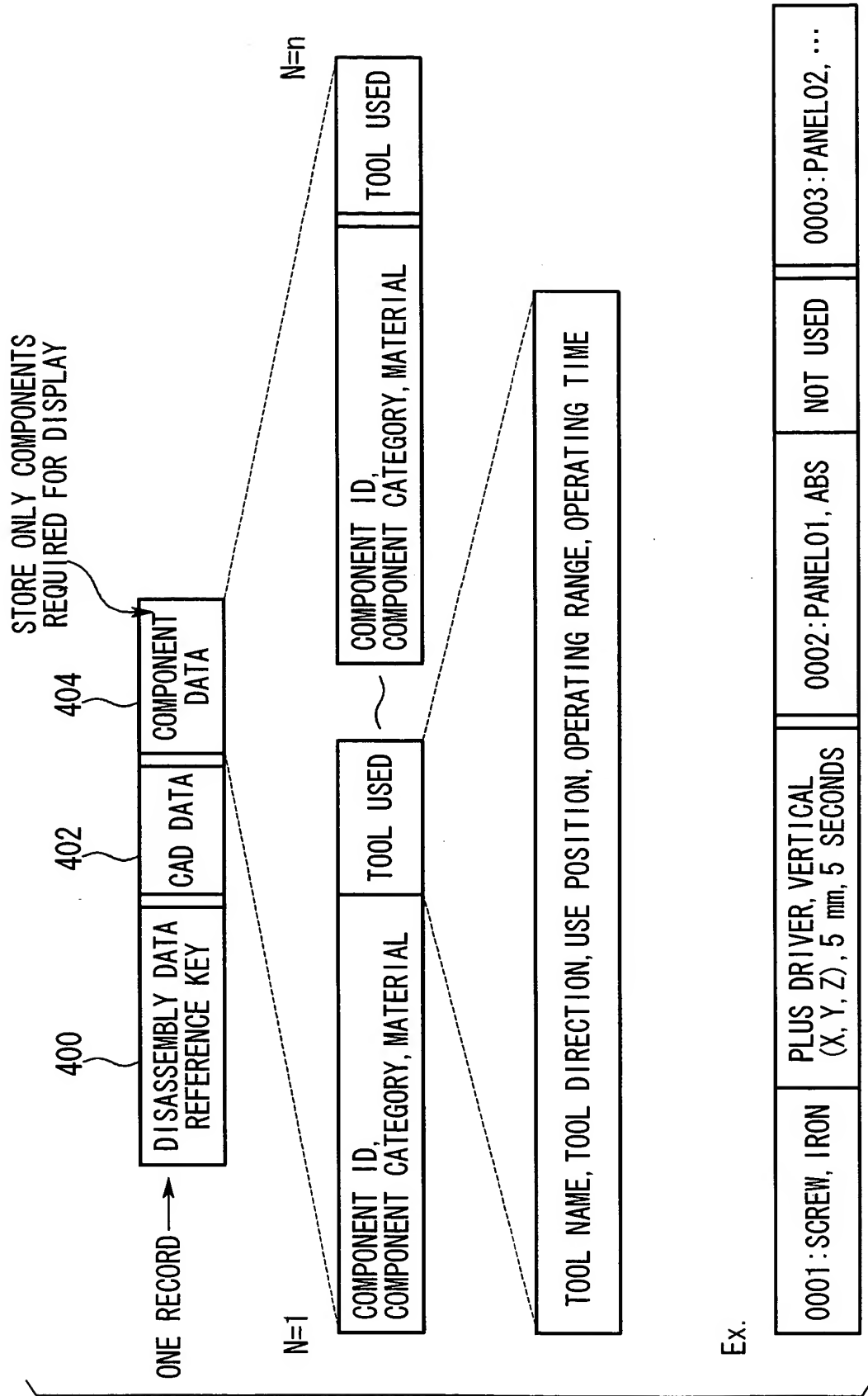


FIG. 17

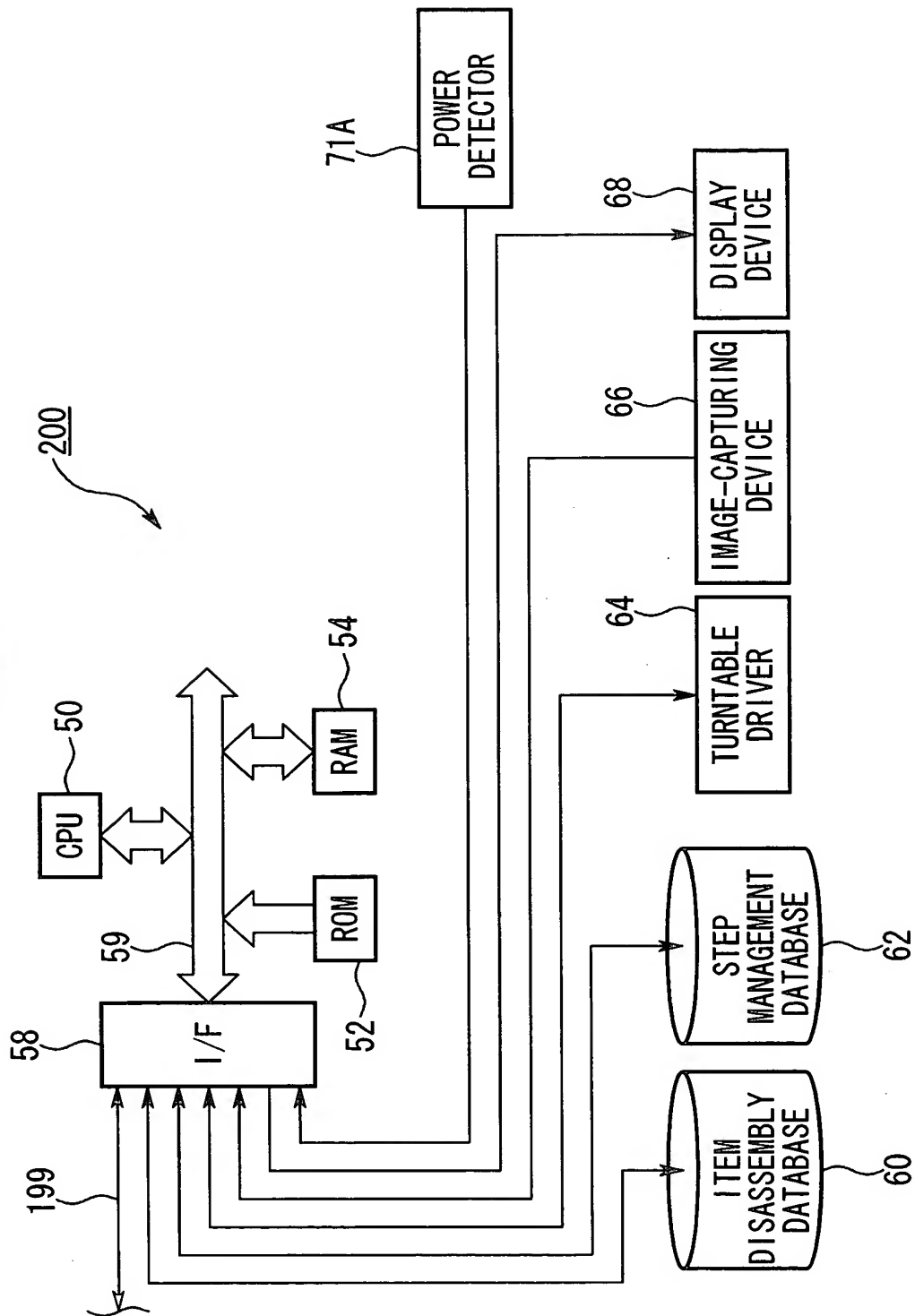


FIG. 18

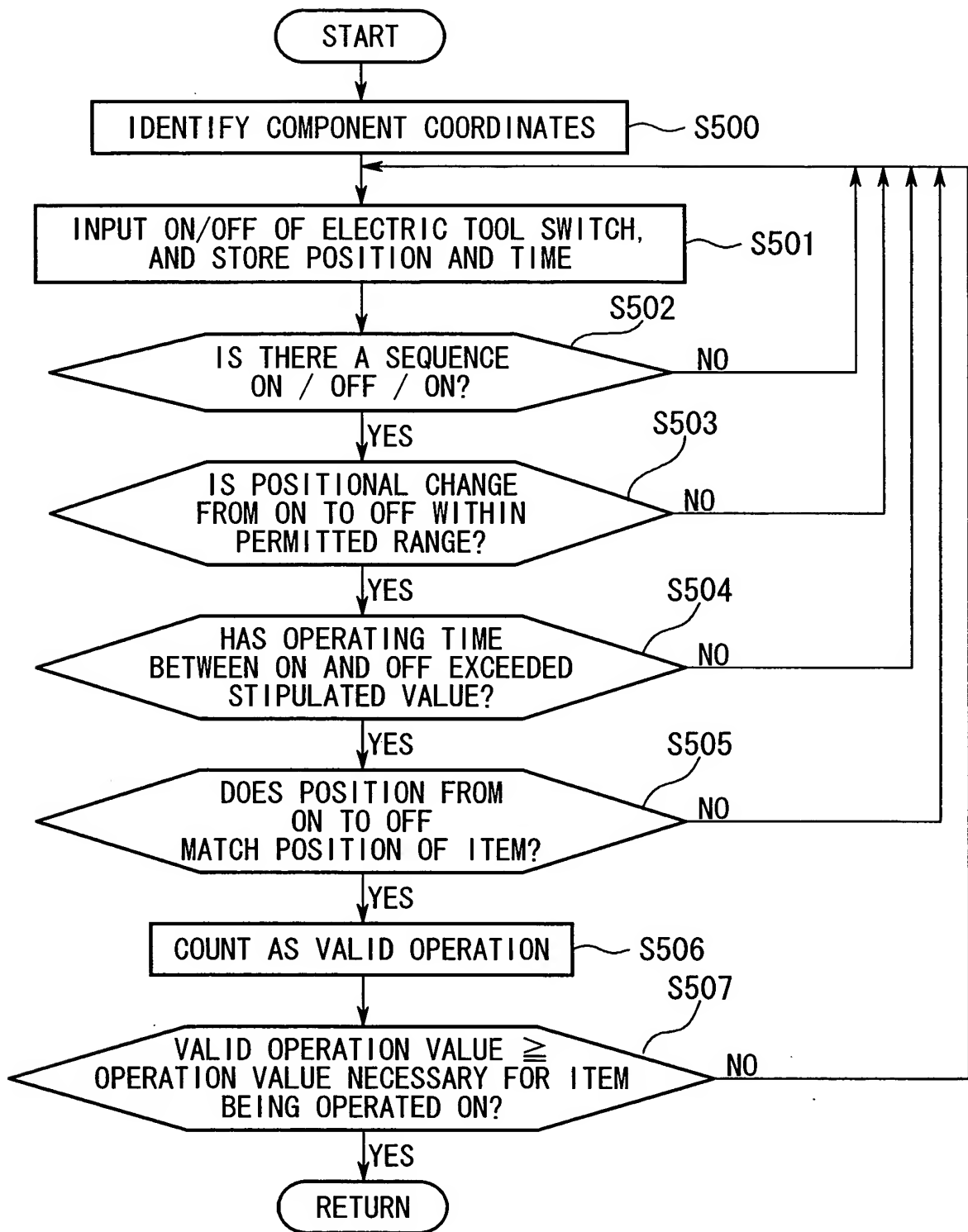
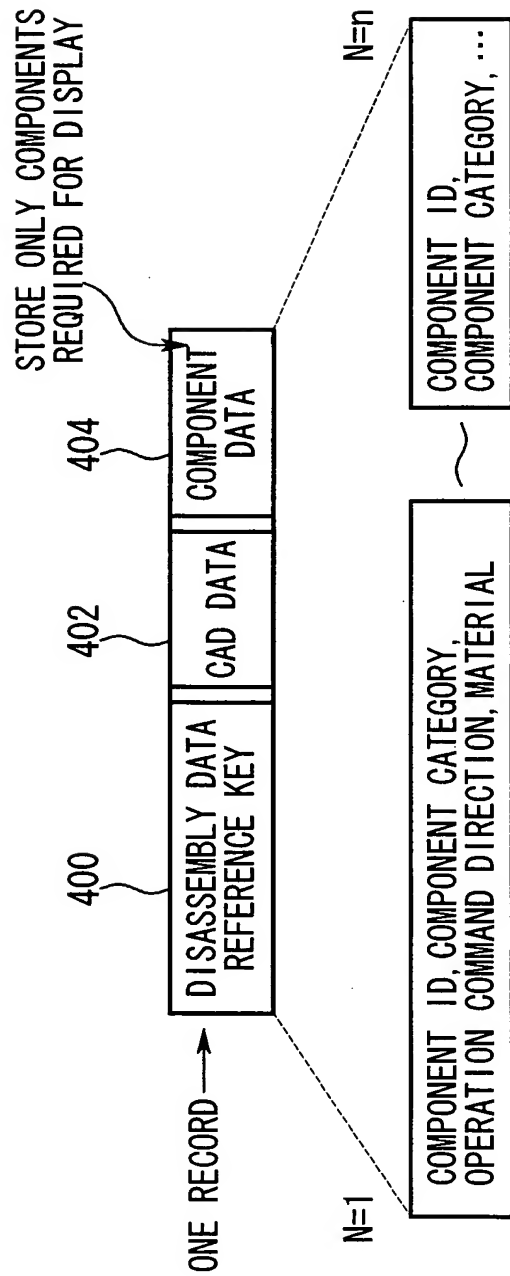


FIG. 19



Ex.

0001: SCREW, VERTICAL, IRON	0002: PANEL 01, UNDETERMINED, ABS	0003: PANEL 02, UNDETERMINED, PMMA
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FIG. 20

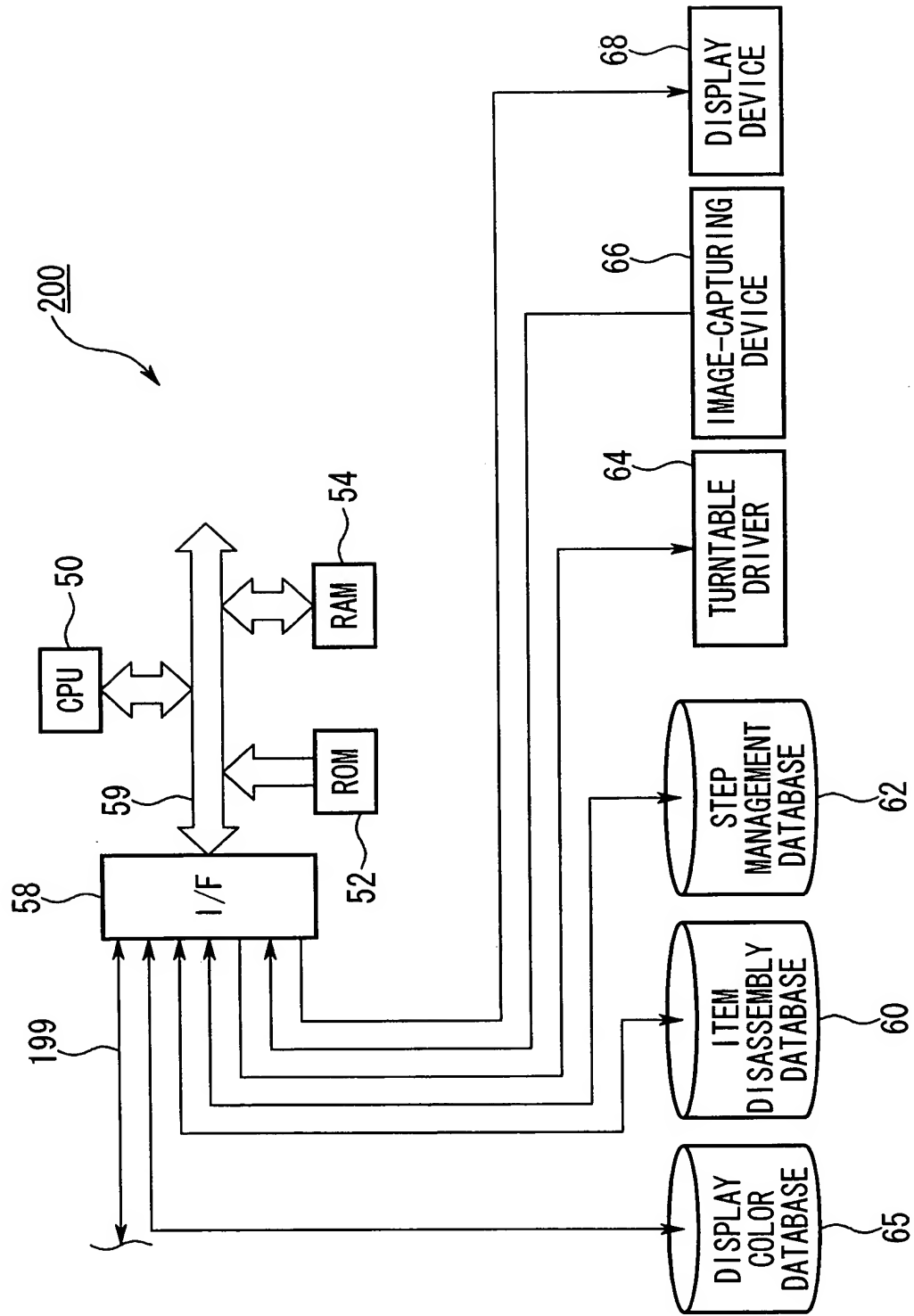


FIG. 21

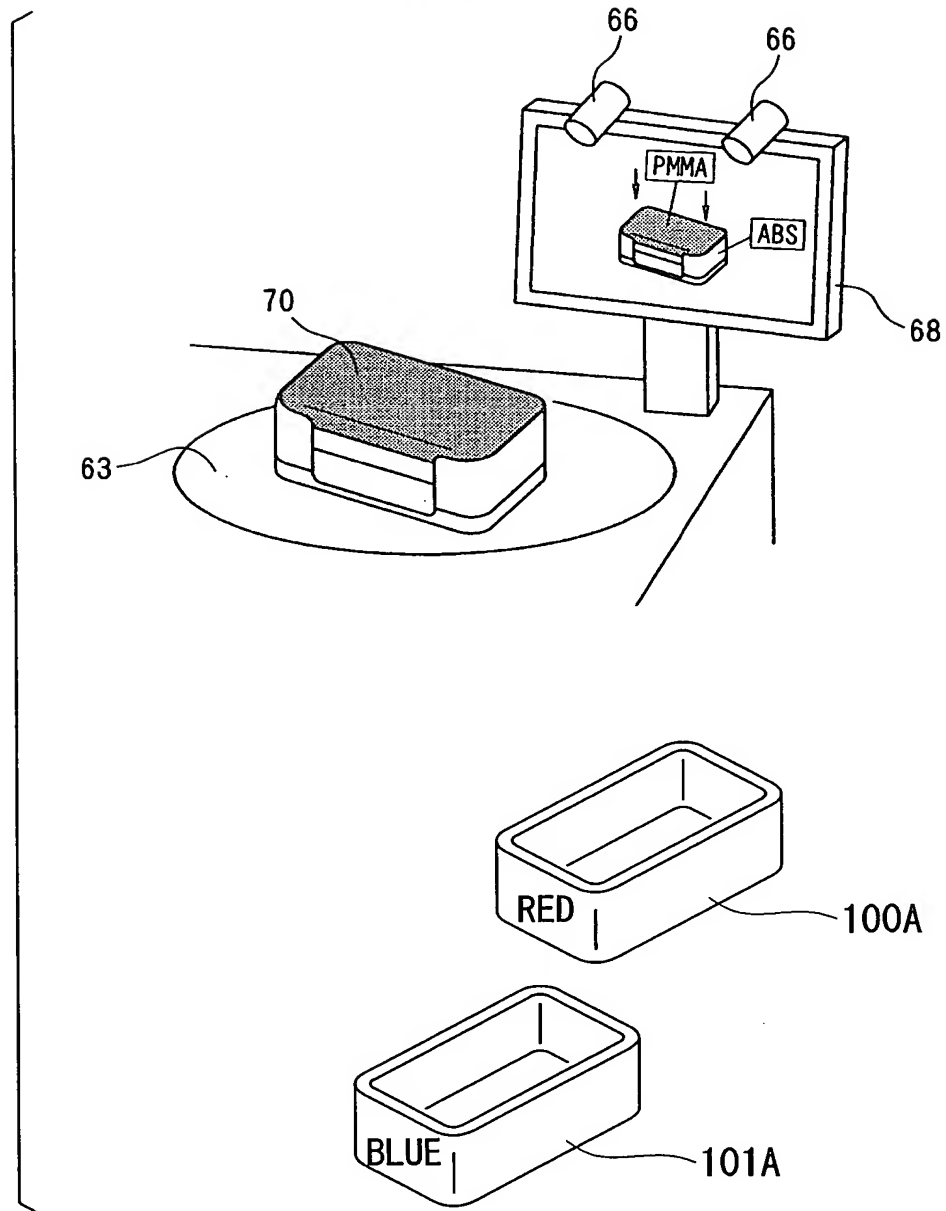


FIG. 22

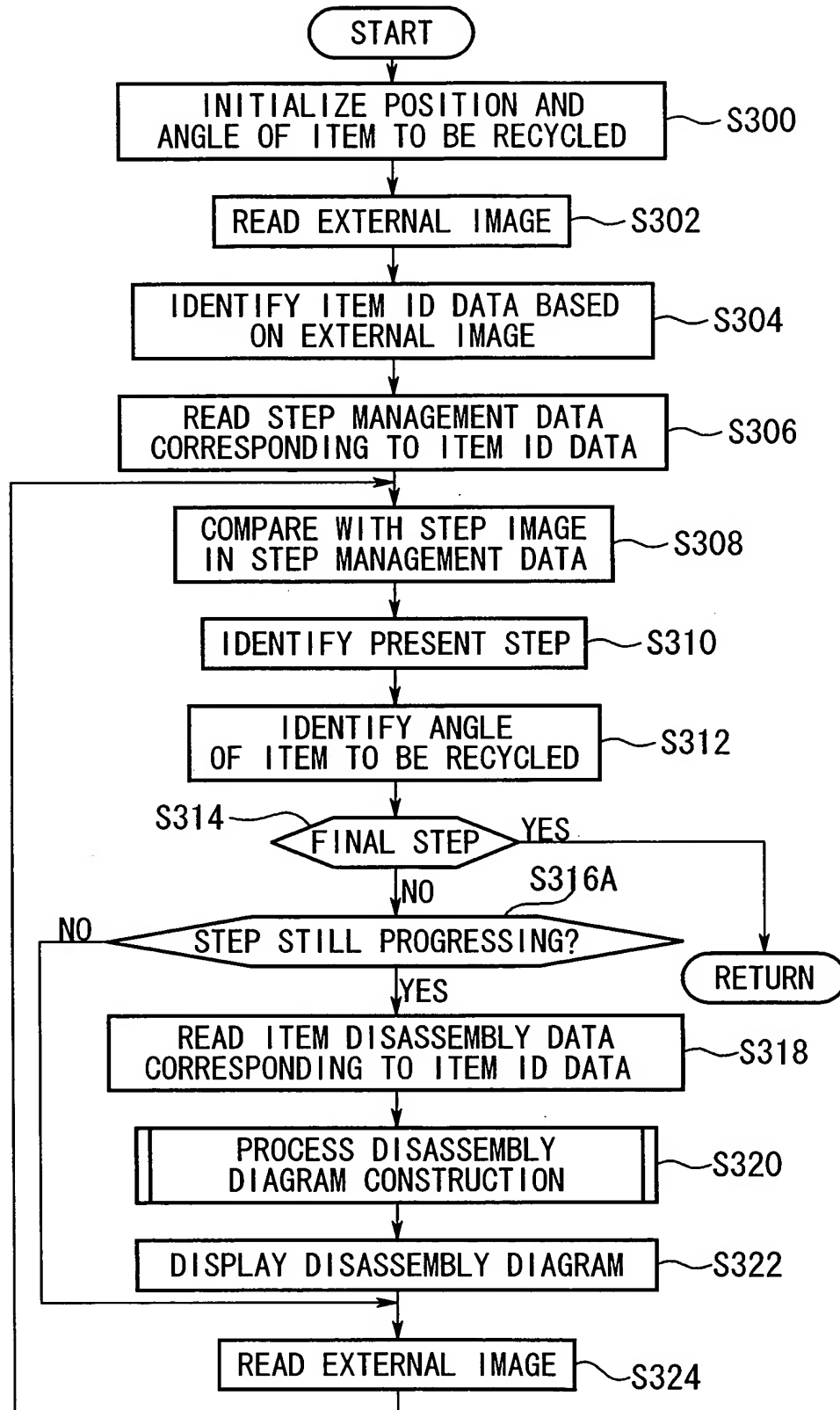


FIG. 23

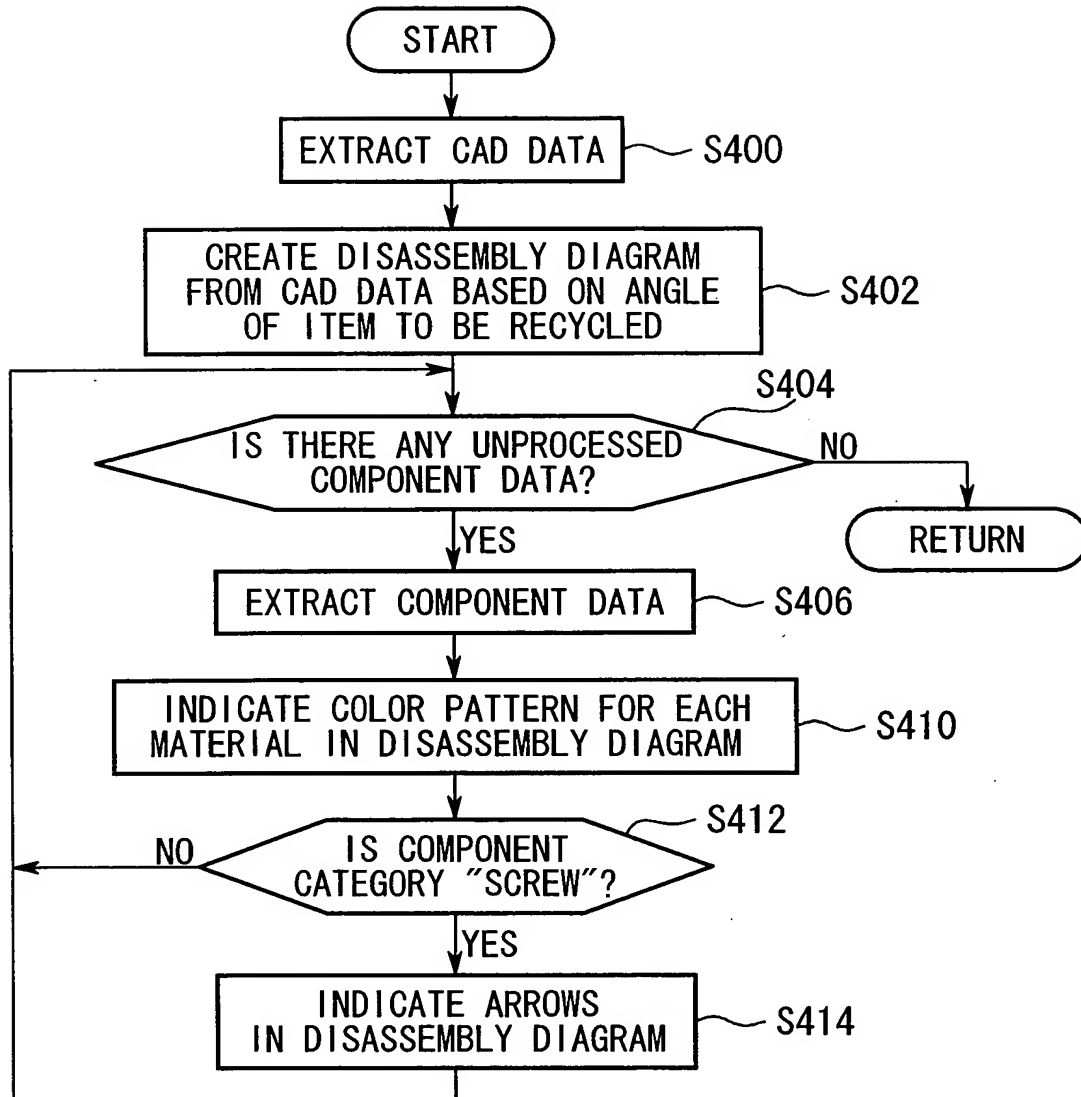


FIG. 24

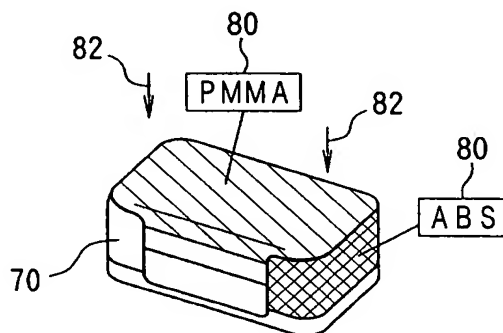


FIG. 25

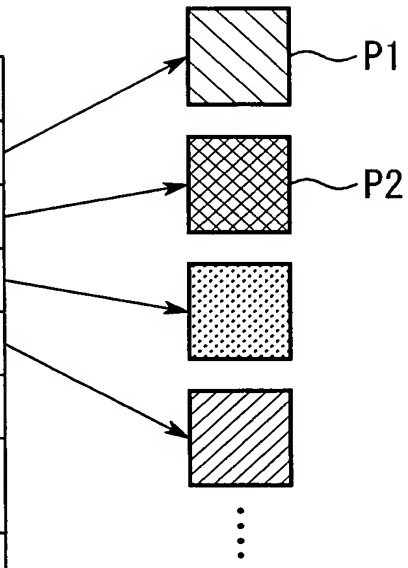
MATERIAL	DISPLAY PATTERN	
PMMA	1	
ABS	2	
POM	3	
HARD PVC	4	
PS	5	
⋮	⋮	
ALUMINIUM	11	
IRON	12	
COPPER	13	
ALLOY	14	
⋮	⋮	

FIG. 26

RECYCLE PROCESSING METHOD	DISPLAY COLOR	MATERIAL
PROCESSING METOD A	RED	PS, ABS, PMMA
PROCESSING METOD B	BLUE	POM, HARD PVC
PROCESSING METOD C	YELLOW	ALUMINIUM
PROCESSING METOD D	PINK	IRON
⋮	⋮	⋮